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[Donald Watts Davies, W. L. Price, D. L. Barber, C. M. Solomonides](#)

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3 [Approximation Schemes for Minimum Latency Problems](#)

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 May 2003 **SIAM Journal on Computing**, Volume 32 Issue 5

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Keywords: approximation algorithms, minimum latency tour, quasi-po approximation schemes, randomized search ratio, search ratio, traveling vehicle routing

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5 [Hybrid Intelligent Systems: Selecting Attributes for Soft-Computing A](#)

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The WSIS is centrally interested in knowledge and has defined for itself broadly humanitarian. Its development 'talk' is rightly, replete with noti preserving culture, justice, human rights and and so on. In incorporatin

Keywords: culture, information, knowledge economy, knowledge socie economy, technocratic discourse

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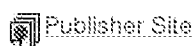
8 [A Whole-Link Travel-Time Model with Desirable Properties](#)

[Malachy Carey](#), [Y. E. Ge](#), [Mark McCartney](#)

February 2003 **Transportation Science**, Volume 37 Issue 1

Publisher: INFORMS

Full text available: Additional Information: [full citation](#), [abstract](#), [index te](#)



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In network models for dynamic traffic assignment the link travel times τ are described by "whole-link" models. In particular, they have been expressed as a function of the number of vehicles currently on the link. Such whole-link models

9 [A model for the transient behaviour of long-channel MOSFETs](#)

[Christian Schmeiser](#)

February 1994 **SIAM Journal on Applied Mathematics**, Volume 54 Issue 1

Publisher: Society for Industrial and Applied Mathematics

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Keywords: drift-diffusion model, field effect transistors, semiconductor

10 [Selectivity estimation for fuzzy string predicates in large data sets](#)

[Liang Jin, Chen Li](#)

August 2005 **VLDB '05: Proceedings of the 31st international conference on Very Large Databases**

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Many database applications have the emerging need to support fuzzy queries for strings that are similar to a given string, such as "name similar to sr" or "telephone number similar to 412-0964." Query optimization needs the

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[Poppy Evans](#)

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12 [Whelan Associates, Inc. v. Jaslow Dental Laboratories, Inc.: Toward a new](#)
[understanding of copyrightable expression](#)

[Michael A Dailey, Henry W Jones, III](#)


July 1986 **Software Protection**, Volume 5 Issue 2

Publisher: Law and Technology Press

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13

Linux for suits: bridging the gapDoc SearlsOctober 2004 **Linux Journal** , Volume 2004 Issue 126**Publisher:** Specialized Systems Consultants, Inc.Full text available:  [Html](#) (15.88 KB) Additional Information: [full citation](#)**Bibliometrics:** Downloads (6 Weeks): 230, Downloads (12 Months): 663, Citatio**14** Everyday sensor system for music instruments: possibilities and usa musical instrument playing, exercising and teachingTobias Großhauser, Ralph TräutnerDecember 2007 **ELECTROSCI'07: Proceedings of the 5th conference electromagnetics, wireless and optical communications****Publisher:** World Scientific and Engineering Academy and Society (WSEAS)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citatio


Methods, technics and expression in playing and teaching musical instru
lot of analysing of gesture, posture, pressure and movement of several
human body. For many of these parameters, the everyday use Sensor 5
provides ...

Keywords: data alignment, data recording, musical instruments, perfo
measurement, sensor array, standalone hardware, teaching, technology
pedagogy

15 An Ore-type analogue of the Sauer-Spencer TheoremAlexandr Kostochka, Gexin YuAugust 2007 **Graphs and Combinatorics** , Volume 23 Issue 4**Publisher:** Springer-VerlagAdditional Information: [full citation](#), [abstract](#), [index terms](#)**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citatio

Two graphs G_1 and G_2 of order n *pack* if there exist injective mappings
sets into $[n]$, such that the images of the edge sets do not intersect. Sa
proved that if Δ ...

Keywords: Graph packing, Ore-type conditions

16 Shape calculus and finite element method in smooth domainsT. TiihonenJanuary 2001 **Mathematics of Computation** , Volume 70 Issue 233**Publisher:** American Mathematical SocietyAdditional Information: [full citation](#), [index terms](#)**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citatio**17** Children and computers John M. MorrisJanuary 1982 **ACM 82: Proceedings of the ACM '82 conference****Publisher:** ACM

Full text available:  Pdf (102.08 KB) Additional Information: [full citation](#), [abstract](#), [index to](#)

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The paper describes a method for visual systems synthesis. It stresses the importance of meaningful objects at the interface and suggests that semantics be used to describe such meaningful objects. The paper makes a distinction between the se

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Michael Unger

October 1991 **Informatik und Schule 1991, Informatik: Wege zur Vielfalt bei**
Lernen

Publisher: Springer-Verlag

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20 [Realtime audiovisual rendering and contemporary audiovisual art](#)

Tapio Lokki, Jarmo Hilpakka, Rami Hänninen, Tommi Ilmonen, Lauri Savio

December 1998 **Organised Sound**, Volume 3 Issue 3

Publisher: Cambridge University Press

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Visual rendering is the process of creating synthetic images of digital models. Sound modelling of sound synthesis and propagation in a virtual space is called audio rendering. In this article we review different audiovisual rendering techn

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